

Electronic Acknowledgement Receipt

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Application Number:	10576682
International Application Number:	
Confirmation Number:	7256
Title of Invention:	Method for Producing Asymmetric Alkyl Compound Using Alkali-Treated Solid SAupport, and Alkali-Treated Solid Support Used in this Method
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Application Type:	U.S. National Stage under 35 USC 371

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	IDS_03.pdf	810920	no	4
			06286a5fe0e08f4eac7f1be59c33baa295ef81b12		

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2	NPL Documents	OOI_Molecular_Degisn.pdf	390739 f8da35ecd9af85ec31343e251fb6af218d5 28ba9e7	no	2
Warnings:					
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3	NPL Documents	OOI_Facile_synthesis.pdf	478973 b29b6-e02091b9209752b635933b544 73b5440	no	4
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4	NPL Documents	OOI_Practical_catalytic.pdf	425682 507b7b4b1cd09824c043d11fb1b5e570ba 6bc291d8c	no	2
Warnings:					
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5	NPL Documents	OOI_Conformationally_flexib le.pdf	751361 14056b1443a1c0420c1d81e0b114d62f1 e0ee1293	no	4
Warnings:					
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6	NPL Documents	THIERRY_Solution- and_sol id-phase.pdf	824579 6f4c000ee7bf05017ba111348db2eb3d 6175471e	no	5
Warnings:					
Information:					
7	NPL Documents	European_Search_Report.p df	308057 835e67ae83229af23402acdfc743960498 0cd90d1	no	3
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National Stage of an International Application under 35 U.S.C. 371

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